CARPENTER 1 INCIDENT ACTION PLAN

SATURDAY, JULY 13, 2013

DAY& NIGHT OPERATIONS NV-HTF 500068, P4HM7D (0417)



Planning Schedule

0600 Day Operational Briefing

1200 C&G Meeting

1700 Day Pre-Planning Mtg

1800 Night Operational Briefing

1900 Day Planning Mgt

Great Basin Team 2

Rich Harvey, Incident Commander

NAD 83, UTM Zone 11 North

Degrees, Decimal Minutes

		 Incident Name)	2. Date	3. Time						
INC	CIDENT OBJECTIVES	Carpente	er 1	Prepared 07/12/2013	Prepared 2100						
4. 0	perational Period	ght Operations	July 13, 2013								
5. G	eneral Control Objectives For Th	e Incident (Include Al	ternatives)	· · · · · · · · · · · · · · · · · · ·							
1.	Provide for public and incident and the Risk Managemen										
2.	 Base evacuations on current and anticipated fire behavior conditions while utilizing established Management Action Points. Allow repopulation to evacuated areas as fire activities and conditions allow for the safety of the residents. 										
3.	 Provide for the protection of communities, residences, businesses and infrastructure within and adjacent to the fire perimeter. 										
4.	 In coordination with local cooperating agencies, provide current, timely and accurate information to the public, media, agency representatives and incident personnel. 										
5.	 The Incident Management Team along with all personnel assigned to the incident, will be accountable for effective cost management for the Carpenter 1 fire. 										
6.	Protect and minimize impacts (I including Bristlecone pine stand				eston ecosystem,						
6. W	eather Forecast For Period										
S	SEE ATTACHED										
7. G	eneral Safety Message			-							
S	SEE ATTACHED										
	FTACHEMENTS (X IF ATTACHE [] Organization List - ICS 203 [] Division Assignment Lists - ICS [] Communications Plan - ICS 20	[] Medic 3 204 [] Incide		[] [] []							
9. Pr	epared By (Planning Section Chi	ef)	10. Approved By (I	ncident Commander)						
	Steve Jackson PS	C1									

ORGANIZA	TION A	ASSIGNMENT LIST	9.		Op	erations Section
			Operations - Field	Ro	d Collins	s / Chad Olson (t)
Incident Name	Carpe	enter 1	Operations - Planning	Brad	l Washa	/ JW McCoy (t)
a.	•		Night Operations	Darr	ell Miller	
			a.	Branch I		
2. Date Prepared		3. Time	Branch I Dire	ctor		Zimmerlee / Christian Ramirez (t)
July 12, 2013		2000	Division A / Z			nrumph / Barry Burt (t)
4. Operational Period	d Day	/Night Operations	Division C / E	lode / John Carothers / Mark a (t)		
July 13 - 14, 2	013		Division Y		Phil Ge	rhardson / Mark Ingram (t)
5. Incid	lent Co	mmander and Staff				
Incident Commander		Rich Harvey				
Deputy Incident Comma	b.		Branch			
Safety Officer	Branch II Dire		Section (Section Control Contr	Burch / Mark Koontz (t)		
Liaison Officer		Rod Bloms / John Haugh Guy Pence / Warner McGrew	Division T			Hayward / Pete Briant (t)
Information Officer	David Eaker / Hampton (t)	Division U			Jackson / Rob Gomez (t)	
mioritation officer	David Editor / Hampton (c)	Division V			Horysa	
6. A	gency	Representatives	Grp Kyle Struc	ture		Rabdau / Brian Bunn (t)
HTF Agency Adminis	77	Bill Dunkelberger	Grp Water Hnd			Pearcy
Spring Mtns. NRA Re		Randy Swick	Group IA	illig		Byington
Nevada Div. of Fores		Blankensop / Gonzalez	Gloup IA		11433	Dymgton
*****	шу		o Propo	h III		
Clark County FD		Fernandez Leary	c.Branch III			
Nye County	-	Vance Payne	Branch III Dir		-	d Stiles / Bill Panagopoulos (t)
Nevada Highway Pat	rol	Munoz / Lee	Division W			Vining / Matt Ginder (t)
LV Metro		Tina Ellison	Division X Brad			Sawyer / Rob Frisk (t)
S. Nevada BLM		Tim Smith				3-2-2
7.	Plani	ning Section				
Chief	Jack	son / Pettigrew / Dunn (t)				
Status Check In	Lori	Price / Chandler Mundy	Group Night		Mel Lo	ovo / Kerri Gilliland (t)
Resources Unit	R.C	atron/Callaghan(t)/Schafer(t)				
Situation Unit	Jake	Lightfoot				
Documentation Unit		in Lew				
Demobilization Unit	Ed F	Paul / Nancy Masters	C.		Air O	perations Branch
Technical Specialists	Park	/ Madry / Jaquez	Air Operations	Branc	h Directo	Keith Talley
Human Resources	Paul	Bryant / B. Cunningham (t)	Air Attack Supe	ervisor		Bass / Skelton / Hutchins
Training		Washco / Linda Guy	Air Support Su	perviso	or	Bob Butler
GIS	Jack	Sheffy / Cameron Tongier	Helibase Mana	iger		Audrey Huse
FBAN	Nick	Yturri / Ken Loda	Air Tanker Coo	ordinate	or	
IMET	Jaso	n Clapp	10.		Fi	nance Section
READ		ez/ Hurja/ Brickey/ Poff om/ Plum & Bryk (ARCHs)	Chief			Carol Bass / Jane Martinez
8.		stics Section	Equipment Tim	ne Uni	t Ldr	Justin Beely / Tiffani Santi
Chief		an Timoney / Eddie Lopez	Time Unit			SharonHolmes/Connie Lang
Deputy			Procurement U	Init		Joel Butsin
Supply Unit				/ Clain	ns Unit	Karen Kieborz (t)
Facilities Unit						Cindy Higbee / Ben Lazier
Ground Support Unit	Brya	n Swift / Gorden Bell				
Communications Unit		e Anderson / Brandon Diemer	Prepared by	Ross	s Catron	RESL
Medical Unit	Bruc	e Hicks / Polly Johnson	1			
Security Unit	\rightarrow	/ Benham]			
Food Unit		a Holder / Barney Lyons]			
CC 202						

FORECAST NO: 11

PREDICTION FOR: Saturday SHIFT

NAME OF FIRE: Carpenter 1 NV-HTF-500068 **UNIT:** Humboldt-Toiyabe NFDistrict

SHIFT DATE: 13 July 2013

SIGNED:

Incident Meteorologist

TIME AND DATE

FORECAST ISSUED: 1800 / 12 July 2013

WEATHER DISCUSSION: Expect warming and gradual drying with a threat of isolated afternoon thunderstorms through Monday as the Southwest US High shifts eastward. Then the High begins to move westward and the next wave of monsoonal moisture moves back over the fire Tuesday and Wednesday with an increase in cloudiness and thunderstorm potential.

WEATHER FORECAST:

WEATHER: Partly cloudy varying mostly cloudy with isolated showers beginning late morning and isolated thunderstorms in the afternoon.

8600ft TEMPERATURES: Highs 66-70

7000 ft TEMPERATURES: Highs 74-78.

8600ft RELATIVE HUMIDITY: 35-40%

7000 ft RELATIVE HUMIDITY: 30-35%

20 FT WINDS:

RIDGETOP - SSW 8-12 mph with gusts 20 mph.

SLOPE/VALLEY - Downcanyon/downslope 3 to 6 mph through 0900 becoming upvalley /upslope at 4-7 mph with gusts 15-20 mph...except downcanyon in Kyle Canyon.

HAINES INDEX: 4 Low

LIGHTNING ACTIVITY LEVEL: 1 becoming 2 late in the afternoon.

STABILITY/INVERSION: No inversion

WEATHER FOR SATURDAY NIGHT: Mostly clear. Low temperatures: 57-62. Maximum humidity: 40 to 50 percent. Ridge wind southwest 4 to 6 mph gusts to 12 mph. Downslope 3-5 mph...except gusts 10-15 mph down Kyle Canyon.

OUTLOOK FOR SUNDAY: Partly cloudy with isolated showers and thunderstorms. High temperatures: 70-73 at 8600 ft and 79-83 at 7000 ft. Min RH 20-25%. Winds: Southwest ridge winds 10-15 mph with gusts 20 to 25 mph in the afternoon. Upslope/upcanyon slope winds...downcanyon in Kyle.

EXTENDED FORECAST: Monday through Wednesday.

MONDAY: Partly cloudy with isolated showers/thunderstorms. Max temp 81-87. Min RH 15-20%. TUESDAY: Partly cloudy with isolated showers/thunderstorms. Max temp 79-84. Min RH 18-23%. WEDNESDAY: Mostly cloudy with isolated showers/thunderstorms. Max temp 77-82. Min RH 23-28%.

OBSERVATIONS FROM YESTERDAY:

Location/Elevation:	Low Temp:	High Temp:	Max RH	Max. RH	24 hr Rain as of 2000	Winds
Lee Canyon / 8626 ft	47	62	NA	NA	0.10	SSE 1 G7
Kyle Canyon RAWS / 7200 ft	55	67	94%	67%	0.31	ENE 5 G11
Angel Peak IRAWS / 7525 ft	56	68	97%	62%	0.30	W 2-6 G10
Lovell Summit / 6593 ft	53	72	94%	50%	М	SE 1 G3

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 12	TYPE OF	FIRE: Wildfire
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FIRE NAME: Carpenter 1 OPERATIONAL PERIOD: Day/Night 13 July 2013

DATE ISSUED: 12 July 2013 TIME ISSUED: 2000

UNIT: Humboldt Toiyabe National Forest SIGNED: Nick Yturri, FBAN N. Q. K

Ken Loda, FBAN

INPUTS

WEATHER DISCUSSION: See attached Fire Weather Forecast.

FUELS CONDITIONS......Trending fuel conditions have been slightly altered due to precipitation that the fire received yesterday. (Note: As warmer and drier conditions continue to move back in, these fuels conditions should start returning to those critically low levels that were present during our peak burning days.

Fuel moistures around the fire area should be higher in the morning until solar heating begins and they start dropping throughout the day with drying.

OUTPUTS

FIRE BEHAVIOR

GENERAL: Moderate fire behavior can be expected over most of the fire area as some moisture remains in the

area. The fire can be active in areas especially where slope and winds align. Day Shift:

Fuel Model	ROS (ch/	/hr)	Flame Leng	th (ft)	PIG	Spot_Dist	
	Head (Mid/Max)	Backing	Head(Mid/Max)	Backing			
SH7 Very High Load Dry Climate Shrub	40/70	3	13/17	3	70%	.375 mile	
GS-2 Grass/Brush	64/152	2	8/12	2	70%	.23 mile	

Fire behavior predictions are for the hottest and driest period of the day with mid-range and maximum winds.

Night Shift:

Fuel Model	ROS (ch/l	nr)	Flame Lengt	th (ft)	PIG	Spot_Dist	
	Head (Mid/Max)	Backing	Head(Mid/Max)	Backing			
SH7 Very High Load Dry Climate Shrub	16/38	2	7/13	2	43-60%	.25 mile	
GS-2 Grass/Brush	35/85	2	5/10	2	36-50%	.1 mile	

SPECIFIC:

Day Shift: All divisions should expect continued moderate fire behavior. Partly sunny skies will allow for some solar heating as the day progresses and in the process allowing fuels to dry out from yesterday's precipitation. Ridgetop winds on DIV E & C and remaining heat in DIV X & W could lead to an increase in fire behavior throughout the shift.

Night Shift: The Kyle/Lovell Canyons and Harris drainage could have gustier winds that would contribute to elevated fire behavior.

AIR OPERATIONS: Developing thunderstorm activity in the area could result in high outflow winds, lightning, heavy rain, and bumpy air.

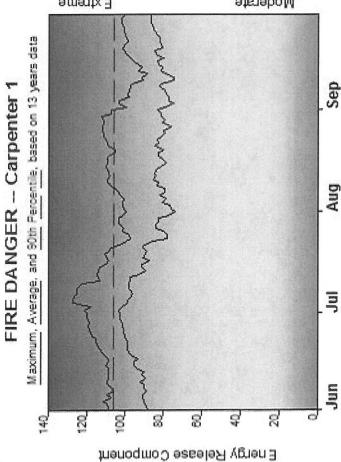
SAFETY

COMPLACENCY

A feeling of contentment or self-satisfaction, especially when coupled with an unawareness of danger, trouble, or controversy.

Just Say No!

RAWS Talker: TX/RX 163.350- Angel Peak Code: 0024 Carpenter Cyn. Code:0022



Fire Danger Area:

- South Deserts
- Wx Zones 462-468
- Kyle Canyon/Mtn. Springs
- * Meets NWCG Wx Station Standards

Fire Danger Interpretation:



EXTREME - Use extreme caution

Caution - Watch for change

Moderate - Lower Potential, but always be aware

Maximum - Highest Energy Release Component by day for 2000 - 2012 Average - shows peak fire season over 13 years (1568 observations) 90th Percentile - Only 10% of the 1568 days from 2000 - 2012 had an Energy Release Component above 108

Thresholds - Watch out: Combinations Local

Temperature over 105, Energy Release Component over 99 of any of these factors can greatly increase fire behavior 20' Wind Speed over 17 mph, RH less than 8%

Remember what Fire Danger tells you:

daily temperature & rh ranges, and precip duration. ✓ Energy Release Component gives seasonal trends calculated from 2 pm temperature, humidity,

Wind is NOT part of ERC calculation

the landscape - Fuel, Weather, Topography, ✓ Watch local conditions and variations across

√ Listen to weather forecasts — especially WIND.

Past Experience:

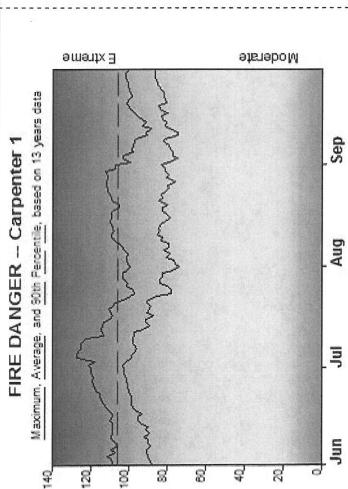
'Pay close attention to fires during unstable airmass conditions

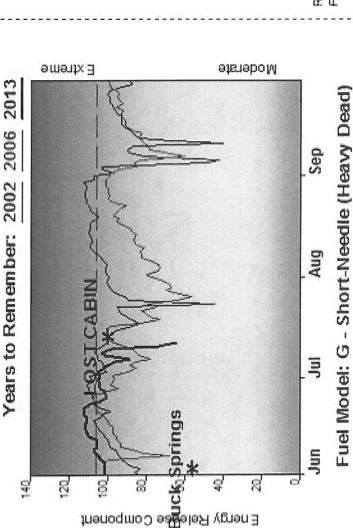
Fire may exhibits extreme rates of spread when it aligns with slope and winds.

"LOOKOUTS-COMMUNICATIONS-ESCAPE ROUTES-SAFETY ZONES

FF+4.1 Beta 07/12/2013-22:01 (Nilmidbd3ds1lbd\users\nytum\Desktop\Carpenter1) Responsible Agency: USFS NV-HTF

Design by NWCG Fire Danger Working Team





Division As	ssignment List		1. Branch	- 1			2. Division/Group	A/Z
3. Incident Name	PENTER 1		4. Operational F	Period 07/13	1/13	Saturday		
5.	ENTER		Operatio	ns Perso		Jaiuruay	Bay Offiit 0000 - 20	
Field Ops Chief	COLLINS, ROD / OLS	SON C				visor	KORNRUMPH, BILL	_ / BURT, BARRY (t)
Planning Ops Chief	WASHA, BRAD / MC						BASS, JEFFREY / S	
Branch Director	ZIMMERLEE, RICHA		101	Safety (BLOMS, ROD / YOU	
6.	es fally form day a supply		Resources A			riod		
The state of the s		10000000			Num of		D Off DT /T:	Diele He DT /Time
Strike Team/Task Force		ļ	Leader		Pers.	Y/N	Drop Off PT./Time	Pick Up PT./Time
E-220 ENG6 ASF 671	7/24		TZ, CALEB		3	N	Parmp Cmp / 0600	Parmp Cmp / 2000
E-217 ENG6 TNF-MES	A 35 7/23	CAST	LE, BRADLEY		3	N	Parmp Cmp / 0600	Parmp Cmp / 2000
O-6.38 SOF2	7/17	BART	LETT, FLOYD		1	N	Parmp Cmp / 0600	Parmp Cmp / 2000
5 5.00 5 5.1								
						70 and		
		1					=	
7. Control Operations Patrol and mop up divisio Utilize aircraft for support Remove excess equipme		ong und	controlled line.					
Special Instructions Coordinate with resource All Divisions identify reso		ital Atta	ck.					
9.			sion/Group Comr					
	ency - RX Frequency REFER		Tone TO		tem //MO		Channel Syste PLAN	m Channel
Command Toot Div/Croup	KEFE	<u> </u>	10	001	VIIVIO	-	1/ 114	
Tact. Div/Group								
Logistics						+		
Air to Ground	sit Londor\	A====	and by Planning S	Coction Ch	niof\		Date Prepared	Time Prepared
Prepared by (Resource Ur /s/ Trish Callaghan (t)	nit Leader)	Approv	ved by Planning S	ection Ch	iiei)		07/12/13	2000
ICS 204							Page	e 1 of 1 ICS 204 Forms

Division As	ssignment List		1. Branch	1			2. Divi	sion/Group	C / E	
3. Incident Name			4. Operational I							
	PENTER 1			07/13/13		aturda	y Day Sh	ift 0600 - 2	000	
5. Field Operations Chief	COLLINS, ROD / O	LCON		Division/		Supervi	sor GLODE	/ CAROTH	IERS /	SACHARA (t)
Planning Operations Chie			10	Air Attack		p Supervisor GLODE / CAROTHERS / SACHARA (pervisor BASS, JEFF / SKELTON, RANDY				
Branch Director	ZIMMERLEE, R. / F		·	Safety Of		1 11301	BASS, JEFF / SKELTON, RANDT			
6.	ZIIVIIVIEREE, R. 7 P	VAIVIII V	Resources A			riod				
					Num of					
Strike Team/Task Force			Leader		Pers.	Y/N	Drop Off			k Up PT./Time
C-29 HC1 STANISLA	US 7/15	BAKE	R, SHAWN		19	N	LINE SPII	KE / 0600	LINE	SPIKE / 2000
										
O-111 FOBS 7/21			ZALEZ, TOMAS	S	1	N	LINE SPII			SPIKE / 2000
O-73 EMTP 7/21		WHIT	ING, JAMES		1	N	LINE SPI	KE / 0600	LINE	SPIKE / 2000
					30711					
	*									
			- 101							
	4		- X							
		-								
7. Control Operations	1.27	<u></u>								
Cold trail and construc	t fireline from the E /	C Divi	sion break to th	ne top of	the Di	vision	and the E /	T Break.		
Utilize aircraft for supp				•						
10.00000										
8. Special Instructions										
Identify primary and se	condary Medevac sit	es.								
Coordinate with resour										
5										
9.		Divi	sion/Group Com	municatio	ns Sur	nmary				
	Function Frequency - RX Frequency - TX			Syst			Channel	Syster	n	Channel
Command	REFE	₹	ТО	COM	IMO		PLAN			
Tactical Div/Group									\longrightarrow	
Logistics	1									
Air to Ground				Continu Oli	iof		Data Dra-	arod	Time	Prepared
Prepared by (Resource U	nit Leader)	Appro	ved by (Planning S	Section Chi	іет)		Date Prepa		line	2000
/s/Trish Callaghan (t)			17000				07/12/13 2000			

Divisio	on Assignme		1. Branch	1			2. Divi	sion/Group	Υ			
3. Incident Name	CARPENTER 1			4. Operational F	Period 07/13	3/13 5	Saturda	v Dav Shi	ft 0600 - 200	00		
5.				Operatio								
Field Operations	Chief COLLINS,	ROD / OLSO	N, CH		Division/	Control of the Contro	uperviso	r GERHAR	GERHARDSON, PHIL / INGRAM, MARK (t)			
Planning Operation		BRAD / MCCC	OY, JV	V (t)	Air Atta	ck Supe	ervisor	BASS, JE	BASS, JEFF / SKELTON, RANDY (t)			
Branch Director		EE, RICHARD			Safety (Officer		BLOMS,	ROD / YOU	NG, PHI	L	
6.				Resources A	ssigned	this Per	riod					
	k Force/ Resource D	Designator		Leader	•	Num of Pers.		Drop Off	PT./Time	Pick	Up PT./Time	
C-43 HC2IA HC	OPI 7	/24 P	ANA	NA, FREDDIE		20	N	Torino Sp	ike / 0600	Torino	Spike / 2000	
C-47 HC2IA ZU	JNI 7	7/24 N	IART	INEZ, KYLE		20	N	Torino Sp	ike / 0600	Torino	Spike / 2000	
C-46 HC2IA SA	AN CARLOS	7/24 J	OHNS	SON, ROBER	Т	21	N	Torino Sp	ike / 0600	Torino	Spike / 2000	
			- 112									
E-3 ENG3 - VEI	LASQUEZ (ANF	16, V	ELAZ	QUEZ, RENE		26	N	Torino Sp	ike / 0600	Torino	Spike / 2000	
	IF 33, ANF 13, AN			ERA, GREG (t				Torino Sp		Torino	Spike / 2000	
								·) 1			
E-196 ENG4 B	LAZE RUNNERS	5 14 7/24 H	IOUS	E. GERAD		3	N	Torino Sp	ike / 0600	Torino	Spike / 2000	
E-177 ENG6 S					=	2	N	Torino Sp	ike / 0600	Torino	Spike / 2000	

E-225 AMBU A	.M.R. 2 7/2	23 R	YTEL	, JOE		2	N	Torino Sp	ke / 0600	Torino	Spike / 2000	
				,				· ·			-	
O-85 TFLD	7/1	9 F	REEN	MAN, TODD	110000	1	N	Torino Sp	ke / 0600	Torino	Spike / 2000	
O-164 TFLD	7/2			ON, TODD (t)		1	N	Torino Sp			Spike / 2000	
O-92 SOFR	7/2			R, DOUG		1	N	Torino Sp			Spike / 2000	
O-53 SOF2	7/1			ES, DAN		1	N	Torino Spi			Spike / 2000	
O-75 EMTF	7/2			ENSON, JOEL		1	N	Torino Spi			Spike / 2000	
O-197 EMTF	7/2			ALL, HAYDON		1	N	Torino Spi			Spike / 2000	
O-200 EMTF	7/2			AW, BILL	•	1	N	Torino Spi			Spike / 2000	
O ZOO ZIVITI	1,72			WY, DILL				7011110 071			оро. 2000	
B. Special Instruct Coordinate with re Backhaul trash.	7. Control Operations Hold and improve line along the division. 8. Special Instructions Coordinate with resources advisors. Backhaul trash. All Divisions identify resources available for Initial Attack.											
			District	ion/Cross Com	municati	one Cu	nmont			40.374		
9. Function	Frequency - RX	Frequency - T		ion/Group Comr Tone		tem		Channel	Systen	n	Channel	
Command		SEE		ATTACHED		MM		PLAN			- Adaptive del	
Tactical								1112				
Logistics												
Air to Ground				1								
Prepared by (Reso /s/ Trish Callaghan (t		A	pprov	ed by (Planning S	ection Ch	nief)		Date Prepa 07/1	ared 2/13	Time P	repared 2000	

Division A	Assignme	nt List		1. Branch		II		2. Divi	sion/Group	Т	
Incident Name	RPENTER 1			4. Operational	Period 07/13/1		aturday	Day Shi	ift 0600 - 2	000	
5.				Operation	ns Perso	onnel					
Field Operations Chief	COLLINS	S, ROD / O	LSON, CHAD (t) Division			/Group S	Supervis	or HAYWAF	HAYWARD, CHAD / BRIANT, PETE(t)		
Planning Operations Ch					Air Attac	Air Attack Supervisor BASS, JEFF / SKELTON, R					RANDY
Branch Director				Z, MARK (t)	Safety C	Officer		BLOMS,	ROD		
6.				Resources A	ssigned	this Per	iod				
Strike Team/Task Ford	ce/ Resource I	Designator		Leader	<u>-</u>	Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pick	k Up PT./Time
C-41 HC2IA COLO	BROT	THWELL, DAV	Ε	20	N	Kyle Spik	ke / 0600	Kyle	Spike / 2000		
C-50 HC2IA ANGO	RA PEAK	7/13	GOLE	BERG, MART	IN	20	N	Kyle Spik	ce / 0600	Kyle	Spike / 2000
C-33 HC2IA PAYETTE REG 7/14 JO				ISON, PATRIC	K	21	N	Kyle Spik	ce / 0600	Kyle	Spike / 2000
C-30 HCl2 NDF 3 LAKES #1 7/20				IANSEN, AINA	R	26	N	ICP /	0600	3 Lak	es WC / 2000
									2000		
E-4 S/T ENG3 GAR	CIA (Angele	sNF 112,	GARC	CIA, HERMAN	1	26	N	Kyle Spik	ce / 0600	Kyle	Spike / 2000
19, 25, 39 &	32) 7/17	7	RANE	Y, ROBERT (t)						
	-										
O-153 SOF2		7/20	CHUF	RCH, CHRIS		1	N	Kyle Spik	ce / 0600	Kyle	Spike / 2000
O-99 AEMF		7/20	MCDO	OUGAL, SHER	RI	1	N	Kyle Spik	ce / 0600	Kyle	Spike / 2000
0 00 /1.2			1								

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					300000			hire?			
			<u> </u>								
7. Control Operations Hold and improve line Construct and prep h Assess access on Cl	e in Kyle Ca andline for t narleston Lo	future cont	rol ope future	erations within a control operati	avalanch ons abo	ne chute ve Cat	es abov hedral I	ve Cathedr Rocks.	al Rocks.		, a
	Special Instructions I Divisions identify resources available for Initial Attack.										
9.				sion/Group Com				honnel	Custo	n	Channel
Function Free Command	quency - RX	Frequency		Tone	-	stem VIMO		Channel PLAN	Syster	-	Chaine
Tactical Div/Group					301						
Logistics							-		-		
Air to Ground			+				+	461 71 15		-	
	Unit Leader)		Appro	ved by (Planning S	L Section Ch	nief)		Date Prepa	ared	Time F	Prepared
Prepared by (Resource Unit Leader) Apple of Trish Callaghan (t)				yhk				07/12/13 2000			

Division As	signment List	1. Branch	11		2. Division/Group	U (1 of 2)			
3. Incident Name	PENTER 1	4. Operational		3 Sat	iturday	Day Shift 0600 - 20			
5.		Operation	ons Personn						
Field Operations Chief	COLLINS, ROD / OLSO		Division/Gro		ervisor	JACKSON, GREG / GOMEZ, ROB (t)			
Planning Operations Chief	WASHA, BRAD / JW N		Air Attack S	Superv	/isor	BASS, JEFF / SKELTON, RANDY			
Branch Director	BURCH, GREG / KOO		Safety Office			BLOMS, ROD / YOUNG, PHIL			
6.		Resources A			d				
Strike Team/Task Force	/ Resource Designator	Leader	` Nu	ım of Tr		Drop Off PT./Time	Pick Up PT./Time		
	511111100	LIALL ALEVANDED		47	NI .	Kula Cailea (0000	Kula Caika / 2000		
		LIAU, ALEXANDER				Kyle Spike / 0600	Kyle Spike / 2000		
C-23 HC1 BONNE		MALOLO, PILA			// C	Kyle Spike / 0600	Kyle Spike / 2000		
		CUNNINGHAM, WIL	_LIAM			Kyle Spike / 0600	Kyle Spike / 2000		
C-35 HC1 BAKER I	RIVER 7/15	POYNER, ROB		22	N	Kyle Spike / 0600	Kyle Spike / 2000		
						14 1 0 11 1 10000	14.1.0 11. 40000		
ASSESS TO A DARROW THE PROPERTY OF THE PROPERT	AND AND STREET STREET STREET	PESHLAKAI, LEON	ARD			Kyle Spike / 0600	Kyle Spike / 2000		
C-19 HC2IA SRV#	9 7/16 I	RUIZ, BONIFACIO		20	N	Kyle Spike / 0600	Kyle Spike / 2000		
C-31 HCI2 THREE	LAKES 2 7/21 /	ARROYO, RAUL		26	N	ICP / 0600	3 Lakes WC / 2000		
E-149 ENG3 LAKE N	MEREDITH 7/22	SAMBERSON, ASH	LEY	5	N	Kyle Spike / 0600	Kyle Spike / 2000		
E-151 ENG4 LAS CF	RUCES 3404 7/22	SELBY, JOHN		4	N	Kyle Spike / 0600	Kyle Spike / 2000		
		KELLER, TROY				Kyle Spike / 0600	Kyle Spike / 2000		
E-157 ENG4 ASAP		SWANSON, MATT				Kyle Spike / 0600	Kyle Spike / 2000		
L 107 LITOT 7.67						7			
		4							
7. Control Operations Construct line south of K 8. Special Instructions All Divisions identify reso			ess.				9		
9.		Division/Group Com	munications	Summ	mary				
Function Frequ	ency - RX Frequency -		System			annel Syste	m Channel		
Command	REFER	ТО	СОММ	10	P	LAN			
Tactical									
Logistics									
Air to Ground	10000000 10000000 10000000 10000000000	1							
Prepared by (Resource University of the Indian Prepared by (Resource University of the Indian Prepared by In	nit Leader)	Approved by (Planning Section Chief)				Date Prepared Time Prepared 07/12/13 1831			

Division As		1. Branch	Ш		2. Division/Gro	U (2 of 2)				
3. Incident Name	ENTER 1		4. Operational I	- 2000	2					
5.			Operation	07/13		Saturday				
Field Operations Chief	COLLINS, ROD / OL				and the second second	upervisor	JACKSON, GRE	G / GOME	Z, ROB (t)	
Planning Operations Chief	WASHA, BRAD / JW	/ MCCOY (t) Air Attac			ck Supe	ervisor	BASS, JEFF / SK	BASS, JEFF / SKELTON, RANDY		
Branch Director	BURCH, GREG / KO	ONTZ, I	MARK (t)	Safety (Officer	40000	OUNG, PH	HIL		
6.			Resources A	ssigned	this Per	riod				
Strike Team/Task Force/	Resource Designator				Num of Pers.		Drop Off PT./Time	Pic	ck Up PT./Time	
E-224 AMBU A.M.R.	1 7/23	ANDE	RSON, ALEXA	ANDER	2	N	Kyle Spike / 060	0 Kyle	e Spike / 2000	
O-242 TFLD	7/22	MATH	IESON, CLAY		1	N	Kyle Spike / 060	0 Kyle	e Spike / 2000	
O-241 TFLD	7/22	BIGLE	R, KYLE (t)		1	N	Kyle Spike / 060	0 Kyle	e Spike / 2000	
O-154 SOF2	7/20	MACK	KENSEN, JIM		1	N	Kyle Spike / 060	0 Kyle	e Spike / 2000	
O-149 FOBS	7/21	DICH!	WINE, BEAU		1	N	Kyle Spike / 060	0 Kyl	e Spike / 2000	
O-149 FOBS			, BOBBY		1	N	Kyle Spike / 060		e Spike / 2000	
	7/21					N	Kyle Spike / 060		e Spike / 2000 e Spike / 2000	
O-74 EMPF	7/21		ER, JOSHUA		1				e Spike / 2000 e Spike / 2000	
O-199 EMTF	7/21		ER, BRIAN		1	N	Kyle Spike / 060			
O-202 EMTF	7/21	KRITE	R, JUSTIN		1	N	Kyle Spike / 060	U Kyle	e Spike / 2000	
	Annual Review						·			
	000									
7. Control Operations	1- O D1		!!							
Construct line south of Ky	ne Canyon Road whei	e terrair	n allows for acce	:55.						
8. Special Instructions			- 100 N. I.			5				
All Divisions identify resou	urces available for Init	ial Attac	k.							
9.			ion/Group Com						01	
	ency - RX Frequency REFE		Tone TO		MMO		hannel Sy PLAN	stem	Channel	
Command	KEPEI	`	10	- 501						
Tactical										
Logistics						-		-		
Air to Ground	it Londor\	Λ===	red by (Planning S	action Ch	viof\		Date Prepared	Time	Prepared	
Prepared by (Resource Un /s/Trish Callaghan (t)	it Leader)	Approv	red by (manning S	ection Cr	ilei)		07/12/13	Time	2000	
ICS 204			Fin	al				age 1 of	1 ICS 204 Forms	
100 204			1-111	u i				10 mm		

Division Assignment List				1. Branch	11			2. Divisio	2. Division/Group V (1 OF 2)		
3. Incident Name	Signifie	III LIST		4. Operational	Period		A.		VII	UF ZI	
CARP	ENTER 1				07/13/1		aturday	Day Shift	0600 - 20	00	
5.					ons Perso						
Field Operations Chief	1	, ROD / O		5/8				r HORYZA,			
Planning Operations Chie					Air Attac		visor		BASS, JEFF / SKELTON, RANDY		
Branch Director	BURCH,	GREG / K	TNOC	OONTZ, MARK (t) Safety Officer				BLOMS, R	BLOMS, ROD / YOUNG, PHIL		
6.				Resources A	ssigned						
Strike Team/Task Force/	Resource D	esignator		Leader		Num of Pers.	Trans. Y/N	Drop Off PT	./Time	Pick Up PT./Time	
C-24 HC2IA SRV 10		7/16	GOME	Z, FERNAND	0	20	N	ICP / 06	300	ICP / 2000	
C-9 HC2 BLACK EA	GLES 4	7/18	MCDA	RMENT, LOR	EN	22	N	ICP / 06	600	ICP / 2000	
C-13 HC2 COBRAS	5	7/18	HALL,	SAMUEL P		22	N	ICP / 06	300	ICP / 2000	
C-12 HC2 DESCANS	O 5	7/16	PETR	ICH, CINDY		20	N	ICP / 06	300	ICP / 2000	
E-195 ENG4 BUSCH	ER'S 419	7/20	BUSC	HER, NICOLE		3	N	ICP / 06	500	ICP / 2000	
E-158 ENG4 ABD 14	41	7/23	PETE	RMAN, FORR	EST	4	N	ICP / 06	300	ICP / 2000	
E-193 ENG6 CTF 651		7/13	NATE	, BRIAN		3	N	ICP / 06	600	ICP / 2000	
E-192 ENG6 SAWTC	OTH 651	7/15	BRYA	NT, JEREMY		4	N	ICP / 06	300	ICP / 2000	
E-185 WTT2 ALPINE	TENDER	7/23	GOET	Z, SHWAN		1	N	ICP / 06	500	ICP / 2000	
HTF Excavator								ICP / 06	500	ICP / 2000	
E-197 DOZ2 PLUMAS	S #2 7/18		ADAM	IS, TRAVIS	1-202	2	N	ICP / 06	500	ICP / 2000	
E-198 DOZ2 DOTTIE				IPS, EARL		2	N	ICP / 06	300	ICP / 2000	
								- 100			
					W 14 W 10						
							$\overline{}$				

7. Control Operation	Page 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					l l					
MaIntain structure prot Ensure 100% mop-up Patrol and mop-up to s Rehab dozer line on sp	for any thre ecure divis	eat to deve	lopme fire pe	nts. rimeter.						н	
Special Instructions All DIVS identify resour Coordinate rehab with		ble for Initi	al Atta	ck.							
9.			Divis	ion/Group Com	municati	ons Sun	nmary				
Function Freque	ency - RX	Frequency -	- TX	Tone	Sys	stem	С	hannel	System	Channel	
Command		REFER	3	ТО	COI	ММО	F	PLAN			
Tactical Div/Group											
Logistics											
Air to Ground	PRINTY			1					-:		
Prepared by (Resource Unit Leader) Cindy Schaefer (t) Approved by (Rlanning and a second a second and a second a second and a second				Anning Section Chief) Date Prepared 07/12/13 Time Prepared 2000							
ICS 204 Final									Page 1	of 2 ICS 204 Forms	

Di i i a Andrews and lind			1. Branch			2. Divis	2. Division/Group		
	signment List			11				V (2	2 OF 2)
Incident Name CARP	ENTER 1		4. Operational I	Period 07/13/13	Sa	aturday	Day Shit	ft 0600 - 2	000
5.			Operation	ons Person					
Field Operations Chief	COLLINS, ROD / OLS	SON,	CHAD (t)				or HORYZA		
Planning Operations Chief	WASHA, BRAD / JW	MCC	OY (t)	Air Attack		rvisor	BASS, JEFF / SKELTON, RANDY		
Branch Director	BURCH, GREG / KO	ONTZ	NTZ, MARK (t) Safety Officer				BLOMS,	ROD / YO	OUNG, PHIL
6.			Resources A	ssigned th	is Per	riod			
Strike Team/Task Force/	Resource Designator	Leader		1000	lum of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pick Up PT./Time
O-146 TFLD	46 TFLD 7/21 KNO.		, JESSE		1	N	ICP / (0600	ICP / 2000
O-264 TFLD	7/24 T	ΓOER	PE, SETH		1	N	ICP / (0600	ICP / 2000
O-147 TFLD	7/18	GRIME	ES, DREW		1	N	ICP /	0600	ICP / 2000
O-263 HEQB	7/24 A	ALEXA	ANDER, SCOT	ГТ	1	N	ICP / (0600	ICP / 2000
O-132 STCR	7/20 F	-ULLN	IER, DONALE)	1	N	ICP / (0600	ICP / 2000
O-224 SOF2	7/21	CASE	Y, BILL		1	N	ICP / (0600	ICP / 2000
O-98 AEMF			KS, RICHARD)	1	N	ICP / (0600	ICP / 2000
O-198.1 EMTA			TWITTMAN		1	N	ICP / (ICP / 2000
7. Control Operation Maintain structure prote Ensure 100% mop-up to s Rehab dozer line on sp 8. Special Instructions	for any threat to develon ecure division within fi	opmei ire pei	nts. rimeter.						
All DIVS identify resour Coordinate rehab with									
9. Function Freque	ency - RX Frequency -		ion/Group Com Tone	munication Syste			Channel	Syster	m Channel
Command Tactical Div/Group Logistics	REFER	-	TO	COM			PLAN	2,000	2
Air to Ground		-							
Prepared by (Resource Unit Leader) /S/Trish Callaghan			ed of Rlanning S	Section Chie	ef)		Date Prepa 07/1		Time Prepared 2000

	Division Assignment List				1. Branch					2. Division/Group KYLE STRUCTURE		
3. Incident Name	CARP	ENTER 1	1		4. Operational	Period 07/13/1	3 Sa	aturday	y Day Sh	ift 0600 - 2	000	
5.					Operati	ons Perso						
Field Operations C	hief	COLLIN	S, ROD / C	LSON	, CHAD (t)	Division/	Group S	Supervi	sor MARK F	RABDAU / I	BRIAN	N BUNN (t)
Planning Operation	ns Chief	WASHA	, BRAD / J	W MC	COY (t)	Air Attac	k Super	rvisor	BASS, J	BASS, JEFF / SKELTON, RANDY		
Branch Director		BURCH,	GREG / K	OONT	Z, MARK (t)	Safety C	fficer		BLOMS,	ROD / YO	UNG	PHIL
6.					Resources A	Assigned 1	this Per	riod				
Strike Team/Tasl	k Force/	Resource	Designator		Leader		Num of Pers.	Trans. Y/N	Drop Off	PT./Time	Pi	ck Up PT./Time
O-84 STEN			7/20	LIND	STRAND, CUF	TRAND, CURT		N	KYLE SPI	KE / 0600	KYL	E SPIKE / 2000
O-122 STEN (t)			7/20	MOLI	TOR, BEN		1	N	KYLE SPI	KE / 0600	KYL	E SPIKE / 2000
									1000			
	3.0											
					100 100 100 100 100 100 100 100 100 100							
7. Control Opera Develop structur	tions e prote	ction pla	n in coordir	nation v	with the Humbo	olt Toiyat	oe Nati	onal F	orest (HTN	F).		9
8. Special Instruc	ctions											
9.		80-52-0			sion/Group Com				Observat	04		Channel
Function Command	Freque	ency - RX	Frequency REFE		Tone TO		tem //MO	+	PLAN	Systen	11	Channel
			KEFE		10	001	TIVIO		LAN			
Tactical Div/Group						1		-				
Logistics						-					_	
Air to Ground	e = 11	it 0 0 d = -\		A====	ved by (Planning	Section Ch	iof)		Date Prepa	ared	Time	Prepared
Prepared by (Reso Cindy Schafer (t)		ıı Leader)		Approv	ved by (Hanning :	Section Ch	iiei)			2/13		2000 1 ICS 204 Forms

	Division Assignment List			1. Branch	II				2. Division/Group WATER HANDLING		
3. Incident Name CARP	ENTER 1			4. Operational F	Period 07/13	/13	Saturday	Day Shir	ft 0600 - 20	00	
5.				Operation	ns Perso						
Field Operations Chief	COLLINS, F	ROD / OLS	SON, C	HAD (t)	Division/0	Group S	upervisor	PEARCY			
Planning Operations Chief	WASHA, BI	RAD / JW	MCCO.	Y (t)	Air Attac	ck Supe	ervisor	Inches de la constant		TON, RANDY	
Branch Director	BURCH, GF	REG / KO	ONTZ, I	ITZ, MARK (t) Safety Officer			BLOMS, I	BLOMS, ROD / YOUNG, PHIL			
6.				Resources A							
Strike Team/Task Force/	Resource De	esignator	Leader			Num of Pers.	Trans. Y/N	Drop Off F	PT./Time	Pick Up PT./Time	
E-69 WTT2 WOOD'S TE	ENDER	7/19	WOOL	D, ROCK		2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-70 WTT2 WILD MTN	31	7/20	BROW	/N, NEAL		2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-163 WTT2 GREAT BA	ASIN 1101	7/22	HANC	OCK, GENE		2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-129 WTS2 WD FIRE	& WATER	7/21	LLOYE	D, BRAD	,	2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-130 WTS2 STEAMBO	AT 4	7/21	мсми	JLLAN, KENNY		1	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-167 WTT2 INYO 31	4//	7/23	HOGA	AN, KYLE		2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-10 WTS2 TERI'S WA	TER	7/18	DRAP	PER, SIDNEY		1	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-164 WTT2 SUNDANC	E 30	7/23	SNEV	EL, CHESTER		2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-165 WTT2 APPLE VA	LLEY 3690	7/22	LIVIN	GOOD, JAMIE		2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-2.6 WTS2 CCFD 79	9					2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-114 WWT2 CCFD 84	4					2	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
E-122 WTT2 PAHRU	MP 3		KNUT	SON, DUSTIN		1	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
			10mh = 500000000000000000000000000000000000						·,		
O-150 TFLD 7/21			DERR	RICK, DAN		1	N	Kyle Spik	e / 0600	Kyle Spike / 2000	
18											
	4,11	Q Q	<u> </u>								
 Control Operation Support air operations wit 	thin Kyle Car	nyon. Cod	ordinate	with DIVS Tang	jo, Unifor	m, Whi	iskey, Ky	le Structure	Group and	d retardant plant.	
Special Instructions Coordinate assisting DIV	S in Branch l	and II as	needeo	d.							
9.				sion/Group Com							
	ency - RX	Frequency		Tone	Sys	tem //MO		hannel PLAN	Syster	n Channel	
Command		REFER	<u> </u>	то	CON	MINIO		LAN			
Tactical							-				
Logistics						× min					
Air to Ground	dalas da A		Λ====	and Manning C	Coction Ch	viof\		Date Press	red	Time Prenared	
Prepared by (Resource Unit Leader) Cindy Schaefer (t)			Approv	Approved A (Planning Section Chief)					Date Prepared Time Prepared 2000		

Division Assignment List			II			2. Division/Group	IA		
Incident Name CARPENT	ER 1	4. Operational I	Period 07/13/13	Satu	ırday	Day Shift 0600 - 2	2000		
5.		Operation	ons Personne	el					
	LLINS, ROD / OLS	ON, CHAD (t)	Division/Gro	up Sup	pervisor	BYINGTON, RUS	SELL		
Planning Operations Chief WA	SHA, BRAD / JW	MCCOY (t)	Air Attack Su	pervis	sor	BASS, JEFF / SKI	ELTON, RANDY		
	RCH, GREG / KOC		Z, MARK (t) Safety Officer BLOMS, ROD / YOUNG, PHIL						
6.			Resources Assigned this Period						
Strike Team/Task Force/ Rese	ource Designator	Leader		n of Tra		Drop Off PT./Time	Pick Up PT./Time		
E-176 ENG4 PAYETTE 4	ILLER, HOBY		-	N	Kyle Spike / 0600	Kyle Spike / 2000			
E-194 ENG4 BLAZE RUN	NERS 16 N	ITZEL, SAGE		3 1	N	Kyle Spike / 0600	Kyle Spike / 2000		
E-211 ENG6 CRIDDLE 60	7/24 C	RIDDLE, PAUL		3 1	N	Kyle Spike / 0600	Kyle Spike / 2000		
E-39 ENG6 CB FIRE 39	7/19 B	OWER, BRETT		3 1	N	Kyle Spike / 0600	Kyle Spike / 2000		
E-173 ENG6 BRIAN HEA		OLDHIRSCH, BOE	3	2 1	N	Kyle Spike / 0600	Kyle Spike / 2000		
E-47 ENG6 UTAH FIRE 6	03 7/19 S	PRAYCAR, KRIST	A	3 1	N	Kyle Spike / 0600	Kyle Spike / 2000		
E-213 ENG6 ULTIMATE 3		ALQUIE, JASON		3 1		Kyle Spike / 0600	Kyle Spike / 2000		
E-219 ENG6 ASF 663		ILL, TIM		4 N	N	Kyle Spike / 0600	Kyle Spike / 2000		
					1100				
E-210 WTT1 LYNX	7/24 S	ULLIVAN, DAN		2 N	N	Kyle Spike / 0600	Kyle Spike / 2000		
E-121 WTT2 PAHRUMP 2		SHCROFT, JOHN				Kyle Spike / 0600	Kyle Spike / 2000		
				1					
O-131 STEN	7/20 BI	RIDGEN, RYAN		1 N	N	Kyle Spike / 0600	Kyle Spike / 2000		
O-178 STEN (t)		RIGHT, CHRIS		1 N		Kyle Spike / 0600	Kyle Spike / 2000		
O-83 TFLD		RENKEL, JERROD)	1 N		Kyle Spike / 0600	Kyle Spike / 2000		
E-176.1 TFLD (t)	VIII- 1755 N. R	DHNSON, DAWN		1 N		Kyle Spike / 0600	Kyle Spike / 2000		
						Property of the Control of the Contr			
1 1000				-					
7. Control Operation Provide IA response per Ini Support Kyle Structure Prot Canyon.	tial Attack plan. ection Group, as re	equested, ensuring	100% mop	-up fo	or any t	hreats to developn	nents within Kyle		
8. Special Instructions Assist DIVS in all Branches									
9.		Division/Group Com		Summ		annol Susta	m Channel		
Function Frequency - Command	RX Frequency - T.	X Tone TO	System COMM(annel Syste	onamiei		
Tactical Div/Group		"	30111111	_					
Logistics									
Air to Ground									
Prepared by (Resource Unit Lea	ader) A	pproved by Planning S	L Section Chief)			Date Prepared	Time Prepared		
Cindy Schafer (t)	JAL	ved by Prayming Section Chief)			07/12/13 2000				

Division As	signment List		1. Branch	Ш			Z. DIVIS	sion/Group	W	
3. Incident Name	ENTER 1		4. Operational		Sa	aturday	Day Shif	ft 0600 - 2		
5.			Operation	ons Personne		atu, uu y	Day Cilli			
Field Operations Chief	COLLINS, ROD / C	LSON				Supervis	or VINING,	DAVE / G	INDER	, MATT (t)
Planning Operations Chief				Air Attack Su				EFF / SKE		
Branch Director	R. STILES / B. PAN			Safety Officer BLOMS, ROD / YOUNG, PHIL						
6.				ssigned this	Per	riod				
Strike Team/Task Force/	Resource Designator		Leader		n of	Trans. Y/N	Drop Off F	T./Time	Picl	k Up PT./Time
C-6 HC1 GROVELAN	C-6 HC1 GROVELAND 7/18 LAENG, PAT				20		Helispot	/ 0600	Line	Spike / 2000
C-34 HC1 UKONOM	7/14		H, KEITH		19	N	Line Spike	e / 0600	Line	Spike / 2000
C-20 HC1 BLACK MT	N 7/15		GARD, MATT		17	N	Line Spike	e / 0600	Line	Spike / 2000
C-42 HC2IA VEGAS			SON, ERIC		19	N	Line Spike	e / 0600	Line	Spike / 2000
O-91 SOFR	7/15	SMIT	H, MICHAEL		1	N	Line Spike	e / 0600	Line	Spike / 2000
O-49 EMPF	7/20		JONATHAN		1	N	Line Spike	e / 0600	Line	Spike / 2000
	(a)						•			

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	_									
	- III									
	A A.M. 1997	1					2 - 1/			3.
		_								
								10-71		
	W									
7. Control Operation	1 All Alay at a second part of									
Construct direct fireline	from the DIV V/ W	southe	ast into the Re	d Rocks Ca	nyc	n NCA				
8. Special Instructions										
Identify primary and se	condary Medevac si	tes.								
Fly Groveland from Kyl	e Helispot to H95.									
Additional sling work su	ipporting crews at b	eginnir	ng of shift.							
9.		Divi	sion/Group Com	munications	Sur	nmary				
	ency - RX Frequency	- TX	Tone	System	1		Channel	Syste	m	Channel
Command	REFE	R	то	COMM	0		PLAN			The second second second
Tactical Div/Group										
Logistics										
Air to Ground										
Prepared by (Resource Ur	nit Leader)	Appro	ved by (Planning S	Section Chief)			Date Prepa		Time	Prepared
Cindy Schafer (t)			April		(2)		07/12/13 2		2000	

Division A		1. Branch			2. Division/Gro				
	Assignment List		4 Operational	Pariod			X		
Incident Name CAR	RPENTER 1		4. Operational		Saturday	Day Shift 0600	- 2000		
5.		J. S.	Operation	ons Personnel					
Field Operations Chief	COLLINS, ROD / O	LSON	, CHAD (t)	Division/Group	Supervis	or SAWYER, BRA	D / FRISI	K, ROB (t)	
Planning Operations Ch	ief WASHA, BRAD / JV		3	Air Attack Sup	ervisor	BASS, JEFF / S	KELTON	I, RANDY	
Branch Director	R. STILES / B. PAN			Safety Officer BLOMS, ROD / YOUNG, PHIL					
6.				Assigned this P	eriod				
	ce/ Resource Designator	I	Leader	Num o	of Trans.	Drop Off PT./Time	Pi	ck Up PT./Time	
					Y/N				
C-18 HC1 BEAR DI			RON, PEDRO		9 N	Spike / 0600		Spike / 2000	
C-1 HC1 MILLCRE			SON, JOHN	2		Spike / 0600		Spike / 2000	
C-14 HC1 ROOSEV	/ELT 7/16	MON	EY, LARRY	2	0 N	Spike / 0600		Spike / 2000	
			011 1/DIO		4	0 :1 / 0000		2-11 / 0000	
O-93 SOFR	7/20	WILS	ON, KRIS		1 N	Spike / 0600		Spike / 2000	
			it in the second						
								272 242	
						100 mg			
		7							
0.1.6.6									
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				-	1	28 10 10 10 10 10 10 10 10 10 10 10 10 10	_		
					+			J., 15-4-18-	
		-			+				
					-				
	The state of the s								
7. Control Operations	(V Cauth towards the	Dadi	Poeks Convon	NCA connect	ing with	DIV/W			
Construct line from A	/ Y South towards the	Red I	Rocks Carryon	NCA connect	ing with	DIV VV			
							3 8		
8. Special Instructions	S								
All Divisions identify r	esources available for		attack.						
	secondary Medivac site								
Sling work supporting	crews at beginning of	shift.							
9.		Divi	sion/Group Com	munications Si	ummarv		e contra		
	quency - RX Frequency		Tone	System		Channel Sy	/stem	Channel	
Command	REFER		то	соммо		PLAN			
Tactical Div/Group									
Logistics			*						
Air to Ground					-				
Prepared by (Resource	Unit Leader)	Appro	ved by (Rlanning S	Section Chief)		Date Prepared	Time	Prepared	
Cindy Schafer (t)	,	T.F.	Shah			07/12/13		2000	

Division Assignment List		1. Branch	1. Branch All Branches					2. Division/Group		
3. Incident Name	Assignment Lis	ι	4. Operational		cnes	5		N	liaht	
CAI	RPENTER 1			07/13/1		turday	Night Shi	ft 1800 - (0800	
5.			Operation	ons Perso	The second second	S	TATL LO	10 LKEDI	21 011 111	AND(A)
Operations Chief	DARRELL MILL	=K						MEL LOVO / KERRI GILLILAND(t)		
Operations Chief			Air Attack Supervisor					BASS, JEFF / SKELTON, RANDY		
Branch Director			Safety Officer					BLOMS, ROD / YOUNG, PHIL		
6.			Resources A	Assigned						
Strike Team/Task For	ce/ Resource Designate	ir	Leader			Trans. Y/N	Drop Off P		- 1100-1100	Up PT./Time
S/T ENG6 COFFMA	N (NMCIF 623, PINE 42	1, COF	FMAN, JEFF/		17	N	ICP / 1	1800	** (CP / 0800
CTF 671, TIMBERLINE 1 & CASA GRANDE 502)		2) ALLE	NDORF, KUR	Γ (t)						
E-24 ENG3 3 POIN	ITS 6958 7/18	ADE	R, CHRIS		3	N	ICP / 1	1800	IC	P / 2300
E-25 ENG3 SUNSI			SLE, TERRY		4	N	ICP / 1	1800	IC	P / 2300
E-27 ENG3 SO NE			LOW, JOHN		4	N	ICP / 1	1800	IC	P / 2300
E-26 ENG3 ALPINI	Control of the Contro		ALES, RAMON	1	3	N	ICP / 1		IC	P / 2300
E-18 ENG3 LYON			PPE, JENNIFER		3	N	ICP / 1	1800	IC	P / 2300
E 10 ENGO ETON		- -								
O-110 TFLD	7/20	KRIL	L, JACK		1	N	ICP / 1	1800	IC	P / 0800
O-54 SOFR	7/19		A, PETE		1	N	ICP / 1	1800	IC	P / 0800
O-47 EMTB	7/19		DY, MAT		1	N	ICP / 1	1800	IC	P / 0800
7. Control Operation Patrol and monitor d Rocks Canyon NRA. 8. Special Instruction Coordinate with the l Be prepared to assis **Casa Grande: Pic	evelopments in Kylens ns Day Operational res of with any Initial Atta	ources a		Prospec	et Rand	ch, Trou	it, Cold Spri	ings, Torir	no Ranci	h, and Red
9.		Div	ision/Group Com	municati	ons Sur					
		ncy - TX	Tone	-	stem		Channel	Syster	m	Channel
Command	Re	fer	То	Col	nmo	-	Plan			
Tactical Div/Group										
Logistics						-				3.5.400
Air to Ground	11-111-3		aved by Baning	Soction C	niof)		Data Prono	red	Time P	renared
Prepared by (Resource Unit Leader) Ross Catron		Appro	oved by (Planning	Jection C	ilei)		Date Prepared Time Prepared 07/12/13 2000			

13 Prepared Time: 2000 hrs	END TIME: SUNRISE: SUNSET: 2030 0534 1959	6. TFR: 3/2512 – 12NM (Latitude: 36°12'12"N, Longitude: 115°39'28"W) 12,000 MSL (132.275)
Prepared Date: 07/12/2013		4. READY ALERT AIRCRAFT: MEDEVAC: 0 MA 5. INITIAL ATTACK: AIRCRAFT: H-517
Prepared By: Keith Talley P	2. OPERATIONAL PERIOD DATE: START TIME: 07/13/2013 0700	perations Special Equipment, etc.). GS 84 selected as the map datum. leeded to ensure load calculations ar current w/Load Aircraft sion IELITACK WILL LOAD ALL NETS!!
AIR OPERATIONS SUMMARY 220	1. INCIDENT NAME: CARPENTER 1	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.). GPS settings: hddd°mm.mmm' with WGS 84 selected as the map datum. High Density Altitudes!! Special care needed to ensure load calculations are accurate. Ensure Bucket Capacity – Is current w/Load Aircraft Managers document Wilderness intrusion PLACE ALL ORDERS TO SUPPLY HELITACK WILL LOAD ALL NETS!!! SEE & AVOID

	ıı							
9. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base	AIRTANKERS: Order thru Dispatch / Check Retardant Avoidance Map / Wilderness - Waterways	LEAD PLANES: Order thru Dispatch.		Air Attack 3AB – Baron 55 Air Attack N669J – AC500 Air Attack N31WD—AC-690	LAS VEGAS HELIBASE (VGT) 702-308-9596		PORTABLE RETARDANT PLANT: KYLE CANYON 36' 16.782 X 115' 27.385	AVIATION DISPATCH: 702-515-5300
FM				166.9375	166.8500	163.100		168.625 (110.9)
AM	132.275 [A-49]	119.075 [A-35]					125.7	
8. FREQUENCIES	Fixed Wing Victor	Rotor Victor		Primary Air/Ground	Air/Ground 2	DECK	N. Las Vegas Tower	Air Guard
PHONE #	208-756-7205	208-631-9551	702-241-0799 541-377-5200	541-786-1357 208-630-4120	208-870-5305 208-329-0358	307-413-2035	435-592-1112	209-770-0904
NAME	Keith Talley	Will Worthwine	Bob Butler Paul Borcherding	Myles Hancock Randy Skelton	Jeff Bass Eric Hutchens	Chris Vero	Audrey Huse	Dave W, Phillips
7. PERSONNEL	AOBD	ASGS / BR 1	ASGS /BR 2-3 ASGS/BR 2	ASGS / BR 2 ATGS	ATGS ATGS	ATGS (T)	HEB1	НГСО

REMARKS	Rick Sorenson 208-634-9420	Josh Pierotte 559-909-9151	Blaine Coyle 209-768-0073	Beau Dobberstein 406-370-3379	Mark Wisner 208-993-1760
START	0800	0800	0800	0800	0800
AVAIL	0020	0020	0020	0020	0200
BASE	N Vegas VGT	N Vegas VGT	N Vegas VGT	N Vegas VGT	N Vegas VGT
MAKE/ MODEL	B212HP	Bell 205++	212HP	B-210	AS350B-3
Ţ	2	2	2	7	ю
FAA N#	5KA [A-14]	65H A-64	H-517 A-86	210 MA A-87	81CH Demob COB
REMARKS	Armando Lobo 951-315-5858	Bob Schimdt 520-250-3773	Sergio Ochoa 575-519-9012	Steve Christenson 208-451-5769	Dan Wagner 218-343-8244
START	0800	0800	0800	0800	0800
AVAIL	0200	0020	0020	0200	0200
BASE	N Vegas VGT	N Vegas VGT	N Vegas VGT	N Vegas VGT	Pahrump
MAKE/ MODEL	S-64	S-64B	S-64E	S-64	AS350B-3
Τ	_	_	_	_	က
FAA N#	HT-715 [A-23]	HT-716 (A-67)	HT-737 (A-68)	HT-795 [A-50]	7MB [A-6]

REMARKS	Erin Burkhammer 317-509-9541	
START	0800	
AVAIL	0020	
BASE	N Vegas VGT	
MAKE/ MODEL	AS350B-2	
T	က	
FAA N# TY	0CR A-105	
REMARKS	Gabe Corttelou 530-965-0966	Mike Peltier 612-390-9827
START	0800	0800
AVAIL	0020	0200
BASE	N Vegas VGT	N Vegas VGT
MAKE/ MODEL	AS350-B2	206 L-4
77	က	က
FAA N#	8PT (A)-28)	71HM (A-119)

ICS 220 - Continued

10. TASK/ MISSION/	ASSIGNMEN	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	et Operations, SA	R, etc.)	
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Recon		1 BLM READ from Las Vegas Helibase to H90 and H95	0800		
Crew Shuttle		Fly Groveland HC1 from Kyle HS to H-95	0800	Kyle HS	H-95
Sling Gear		Sling Ukonom HC1 gear	1200	36'13.23 115'32.165	H-90
Sling Gear		Sling Vegas Valley Crew gear	1300	190	H-95
Sling Gear		Sling Bear Divide HC1, Roosevelt HC1, Mill Creek HC1 gear	1300	36'11.855 115'33.725	36'11.623
Vegas Helibase		Will approve all new Helispots and Dipsite locations.			
Retardant Plant Kyle Canyon		Plant is operational. Myles Hancock (ASGS) 541-786-1357 will oversee retardant operations.			
Hoist Helicopter Medevac		Medical Unit will order through Las Vegas Interagency Coordination Center (LVICC).			
Medevac Transport to Ground Ambulance		Red Rock Charleston Overlook Medevac HS 37' 7 2.96 X 115' 26 39.35 Helicopter transfer to Ground transport.			
Initial Attack		Support Local IA. Ensure that local Frequencies are programmed into radios. IA Helicopter is H-517.			
Lovell Dip Site		Longline only. Type 2 and Type 3 Helicopters only			
Aerial Ignition Helicopter		8PT will conduct Aerial Ignition Helicopter operations as requested.			
Recon		USFS District FMO and READ	1300	Helibase VGT	Div C & E
Helibase Com. Trailer E-179		North Las Vegas Airport			

APPROVED BY: KEITH TALLEY

L			Incident Name	The state of the s		Date/Time Prepared		Operation	Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN	T RADIO ATIONS PLAN	Carpenter 1 Fire	Φ		7/12/13		7/13 (0600-2200 & Night Shift
ნ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Fred N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
-	COMMAND	COMMAND 1	ALL DIVISONS	166.6125	136.5	168.4000	136.5	٧	CMD NET ON CHARLESTON
7	COMMAND	COMMAND 2	ALL DIVISONS	170.6875	136.5	166.5750	136.5	4	CMD NET ON POTOSI
က	COMMAND	COMMAND 3	ALL DIVISONS	166.3125	136.5	172.4750	136.5	<	CMD NET ON ANGEL
4	TACTICAL	TAC 1	DIV V	168.0500	136.5	168.0500	136.5	4	
Ŋ	TACTICAL	TAC 2	KYLE T/F	168.2000	136.5	168.2000	136.5	<	
•	TACTICAL	TAC 3	DIV T & DIV A/Z	168.6000	136.5	168.6000	136.5	4	
^	TACTICAL	TAC 4	DIV U& DIV E/C	168.7000	136.5	168.7000	136.5	4	
00	TACTICAL	TAC 5	DIV W	166.7250	136.5	166.7250	136.5	4	
٥	TACTICAL	TAC 6	DIV Y	166.7750	136.5	166.7750	136.5	⋖	
2	10 TACTICAL	TAC 7	IA	168.2500	136.5	168.2500	136.5	4	
11	TACTICAL	TAC 8	DIV X	169.1500	136.5	169.1500	136.5	<	
12	FOREST RPTR	CHARLESTON	CHARLESTON	169.8750		170.4750	156.7	4	FOREST NET
13	3 BLM RPTR	POTOSI	POTOSI	169.4000		168.5250	203.5	4	BLM NET
14	Air to Ground	A/G 1	PRIMARY	166.9375		166.9375		<	AIR TO GROUND 1
15	AIR TO GROUND	A/G 2	SECONDARY	166.8500		166.8500		۷	AIR TO GROUND 2
16	16 Air Emergency	Air Guard		168.6250	110.9	168.6250	110.9	4	Emergency Use Only
F.	Prepared by (Communications Unit)	lications Unit)			Incident Locatio	Incident Location Pahrump, Nevada			
Š	Vance Andersen				County	State NV	Latitude		N Longitude W
Je c	convention calls for	r frequency lists to sho	w four diaits after	the decimal place.	followed by	ither on "N" or a "V	W" denendi	W no pui	he convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

			Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN	T RADIO ATIONS PLAN	Carpenter 1 Fire	Ø		7/12/13		7/13	7/13 INITIAL ATTACK
ಕ ಕ	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
-	FOREST RPTR	CHARLESTON	CHARLESTON	169.8750	110.9	170.4750	156.7	٧	Forrest Net
8	FOREST RPTR	ANGEL	ANGEL	169.8750	110.9	170.4750	146.2	<	Forrest Net
က	FOREST RPTR	POTOSI	POTOSI	169.8750	110.9	170.4750	123.0	<	Forrest Net
4	FOREST	FS R4 SOA	SOA	168.7750		168.7750		<	
3	BLM	BLM SOA	SOA	171.6750	114.8	171.6750	114.8	<	
•	BLM REPEATER	BLM REDROCK	REDROCK	172.5250	114.8	166.2375	114.8	<	BLM NET
7	BLM REPEATER	BLM HAYFORD	HAYFORD	169.4000		168.5250	186.2	<	BLM NET
∞	BLM REPEATER	BLM VIRGIN	VIRGIN	169.4000		168.5250	173.8	<	BLM NET
٥	COMMAND	COMMAND 1	ALL DIVISIONS	166.6125	136.5	168.4000	136.5	<	
10	COMMAND	COMMAND 2	ALL DIVISIONS	170.6875	136.5	166.5750	136.5	4	
1	11 TACTICAL	TAC 7	IA	168.2500	136.5	168.2500	136.5	4	
12	AIR TO GROUND	Carpenter A/G Prim	PRIMARY	166.9375	72	166.9375		<	AIR TO GROUND 1
13	AIR TO GROUND	Carpenter A/G SEC	SECONDARY	166.8500		166.8500		4	AIR TO GROUND 2
14	Air to Ground	A/G 23		166.7625		166.7625		<	
15	AIR TO GROUND	A/G 8		166.8750		166.8750		<	
16	16 Air Emergency	Air Guard		168.6250	110.9	168.6250	110.9	<	Emergency Use Only
Pre	Prepared by (Communications Unit)	lications Unit)			Incident Locatio	Incident Location Pahrump, Nevada			
ĭ	Vance Andersen				County	State NV	Latitude		N Longitude W
9	convention calls fo	r frequency lists to sho	w four digits after	r the decimal place	followed by	either an "N" or a "V	N", dependi	na on w	e convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is

Ine convention calls for trequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

INCIDENT SAFETY ANALYSIS (215a) Carpenter 1

DIV	HAZARDS	MITIGATIONS
DI V	Driving & Traffic	Practice "Defensive Driving" techniques traveling along Hwy 95, 160 Position vehicle away from DANGER for quick egress
All	Driving & Traine	 Use spotters when backing, honk horn to alert personnel, and use headlights
		 Follow 3 second rule when driving; Use chock blocks, turn wheels into hill Drink fluids throughout operational period
		Carry extra water to line, and cache water at drop points
All/ICP	Heat Related Illness (HRI)	Take frequent breaks, 10 minutes every hour
	&	 Recognize symptoms of HEAT RELATED ILLNESS which include:
	Dehydration	o Lack of energy Headaches, dizziness
		o Lack of rest No hunger, poor eating habits
		O Hot skin, and lack of sweating
All	Severe Weather	Review and follow Thunderstorm Safety guidelines in IRPG page 19 Establish "Triangua Boiste" to with draw and anymous all law and like the safety and anymous all law and law
AM	Severe weather	• Establish "Trigger Points" to withdraw, and ensure all know rally site
		 Use "Risk Management" process; determine retreat criteria & actions Carry rain gear and extra food and water if weather limits retreat to ICP
		Do not park in low points or drainages: <u>Lookouts</u> for Fire & Floods.
	Steep Terrain	Maintain 8'-10' spacing when working & walking
All	&	Don't work above any personnel
	Rolling Debris	Evaluate necessity to send personnel in areas with limited access
		Do not work above or below personnel during rehab/mop-up operations
	Mop-up	Alert crew personnel of rolling debris by yelling to affected individuals
All	&	Position debris that could roll vertically on slope to limit rolling of object
	Rehab	Wear appropriate PPE including eye protection
		Maintain safe distance from mechanized equipment
		Review "Wildland Urban Interface" Watch outs, IRPG page 10
Structure	Structure Protection	Use "Structure Assessment" checklist, IRPG pages 11-14
	& Hazmat	 Follow "HAZMAT Incident Operations" on pages 32-37 in IRPG
		Notify all personnel of down electrical lines.
All	Power Lines &Utilities	 Refer to the IRPG pages 22-23 for Power Line Safety
		Always treat downed wires as energized
200		 Ensure LCES in place prior to engagement (IRPG) p.6
C,Y,X,W,U,T	Line Construction	 Use Downhill Line Checklist (IRPG) p.8
		 Utilize Risk Management Process (IRPG) p.1
		 Follow "Hazard Tree Safety" guidelines, IRPG pages 20 & 21
All	Chainsaw Operations	 Look up, down around for hazard tree indicators
	25	 Only fell and buck trees within your expertise, and training
		 Follow "Procedural Felling Operations" on page 89 in IRPG
		Do not fall trees during high wind events"
U, V	Mechanized Equipment	 Ensure communication with operator by hand signals, radio or visual cues
		 Maintain 100' or greater distance from all mechanized equipment
4.33	4: 0	 Follow "Aviation Watch –Out Situations" on page 52, IRPG
All	Air Operations	 Don't plan on air resources for medical transport or re-supply
		 Directing Bucket Drops, refer to page 65, IRPG
		Ensure positive communication with varied air resources
A 31	Dukka	Be alert to non-fire personnel in areas with suppression personnel
All	Public	Don't park/block driveways in subdivisions
		Post lookouts to in areas with public to avoid conflicts with mission tasks Output Description: Descriptio
I.A.	Initial Attack	Follow the "Briefing Checklist" on IRPG back page
I.A.	Initial Attack	Use "Risk Management" approach prior to suppression actions
Name	DATE & TIME PREDARES	Ensure communications are adequate with ICP
Name Carporter 1	DATE & TIME PREPARED 07/12/2013 2000	OPERATIONAL PERIOD
Carpenter 1	Officer:	07/13/2013 Day 0600-2000 Night 1800-0800 Reviewed by Operations Section Chief:

Prepared by Safety Officer:

Reviewed by Operations Section Chief:

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU - We are ALL accountable for SAFE behaviors

For Day/Night Operations: July 13, 2013

INCIDENT: Carpenter 1

DATE: July 13, 2013

TIME: 0600

Major Hazards and Risks:

- <u>DRIVING</u>: Observe posted speed limits, be aware of other drivers, personnel and wildlife, Be alert and watch for public and other non-operational personnel in fire areas. <u>GO SLOW on SR 157 near MRB.</u>
- T-STORMS & FLASH FLOODS. It might be drying a little, but still good to review IRPG, page 19.
- Mop-up & Rehab: Per agency standards and 215a mitigations on the next page.
- COMPLACENCY: Accept personal responsibility for your actions.....set the standard!!!

Fire Order of the Day:

Recognize current weather conditions and obtain forecasts

(When in doubt, don't scream and shout; ask for a spot weather forecast to be broadcast out)

Flash Flood Safety Tips:

- More people lose their LIVES in floods than in any other weather-related event. 80% of flood deaths occur in vehicles, and most happen when drivers make a single, fatal mistake trying to navigate through flood waters.
- In hilly terrain, flash floods can strike with little or no advance warning. Distant rain may be channeled into gullies and ravines, turning a quiet stream into a rampaging torrent in minutes. Never camp or park on low ground next to streams since a flash flood can catch you while you're asleep;
- DO NOT DRIVE THROUGH FLOODED AREAS! Even if it looks shallow enough to cross. The large majority of deaths due to flash flooding occur with people driving through flooded areas. Water only a foot deep can displace a 1500 lb. vehicle! 24" of water can easily carry most automobiles! Roads concealed by water may not be intact;
- If the vehicle stalls, leave it immediately and seek higher ground. Rapidly rising water may engulf the vehicle and its occupants and sweep them away. Remember it's better to be wet than dead!
- Be especially cautious at night. It's harder to recognize water danger then.
- Don't try to outrace a flood on foot. If you see or hear it coming, move to higher ground immediately.

When hiking, follow these steps:

Wait for everyone in the crew to arrive at stream, and make a determination to cross;

Do not walk through a flowing stream on foot where water is above your ankles;

When walking through or on rocks or logs over a stream, loosen pack buckles so if you fall you can easily get away from your pack and it will not drag you under;

Wait for everyone to cross before continuing (in case the last person needs assistance).

Be familiar with the land features where you work. It may be in a low area, near a drainage ditch or small stream, or below a dam. Be prepared!

- Stay tuned to IMET for latest statements, watches and warnings concerning heavy rain and flash flooding in your area;
- The National Weather Service will issue a Flash Flood Watch when heavy rains may result in flash flooding in a specific area. In this case you should be alert and prepare for the possibility of a flood emergency which will require immediate action. A Flash Flood Warning will be issued when flash flooding is occurring or is imminent in a specified area. If your locale is placed under a warning, you should move to safe ground immediately.

(Adapted from information published by Philmont Scout Ranch, the National Weather Service & the American Society of Safety Engineers)

"DON'T LOSE YOUR HEAD TO GAIN A MINUTE...

Thanks from your Safety Team!!

<u>Branch I</u>: John Haugh, Dan Symmes & Floyd Bartlett. <u>Branch II</u>: Phil Young, Rod Bloms, Bill Casey, Chris

Church, Jim MacKensen & Pete Villa.

Branch III: Mike Smith, Kris Wilson & Douglas Savor.

.... YOU NEED YOUR HEAD YOUR BRAINS ARE IN IT" Historic Burma Shave Sign





Today's discussion is from the First Aid/Health Category.

Fatigue/Stress

Accumulated (Chronic) Fatigue is defined as fatigue from which normal rest does not produce recovery. Accumulated fatigue is often caused by extended periods of stress with inadequate recovery periods, which results in decreased productivity, compromised immune function, and reduced alertness. Fatigued workers perform poorly, behave carelessly, tolerate greater errors and become inattentive. Chronic fatigue often results in increased stress, which may present itself through certain behavioral and physiological indicators, such as those described below:

- Behavioral indicators
 - Decreased motivation and low morale
 - Increased irritability and depression
- Physiological indicators
 - Confused, poor problem solving
 - Poor abstract thinking
 - poor attention/decisions
 - poor concentration/memory
 - extreme emotional responses
 - social/behavioral changes
- Recommendations for chronic fatigue/stress are:
 - Take longer periods of rest/recovery
 - Ensure that workers are adequately rested before they begin work shifts
 - Provide periodic rest breaks to allow physical and mental recovery
 - Alternate between heavy and light tasks
 - Eat well-balanced meals regularly, with energy supplements during periods of high exertion
 - Maintain hydration
 - Ensure workers maintain good personal hygiene
 - Maintain high standards of physical fitness and work capacity
 - In extreme cases, personnel may need to be relieved of their duties

References:

Wildland Firefighter Health & Safety Report, Missoula Technology & Development Center

1)Spring 2004

2)Fall 2000

3)Fatigue Awareness PowerPoint

CISM Information Pamphlet, International Critical Incident Stress Foundation, www.icisf.org

Have an idea? Have feedback? Share it.

ONLINE | MAIL: 6 Minutes For Safety Task Group • 3833 S. Development Ave • Boise, ID 83705 | FAX: 208-387-5250

6 Minutes Home

MEDICAL PLAN	1. Inciden CARP	t Name ENTER 1		Date prep 07/12/20			ime Prepared 800	3. 7/ 1		itional l	
		5. In	cident M	Iedical .	Aid Sta	tion					
Medical Aid Stations			Location							Param Yes	edic No
BRUCE HICKS MEDL			ICP - CE	NTENN	AL HIG	н sch	IOOL		х		
POLLY JOHNSON		5.	BOB RU	UD COM	IMUNIT	Y CEN	TER				X
			6. Tra	nsporta	tion						
		A. G	round Ai	mbulan	ce Serv	rices					
Name			Location				Phone			Param Yes	edic No
AMR 1			KYLE			-	(702) 384	-3400		x	
AMR 2			TORING	о ѕріке	;		(702) 384	-3400		х	
		B.	Air Amb	ulance	Service	es		n kar			
Name		Location	ı				Phone	×		Param Yes	edic No
LAS VEGAS METRO 6 (S	AR)		EGAS, NV AND NIG		ABILIT	ies	(702) 515 (DISPAT			X	
MERCY AIR		PAHRU	MP, NV				(702) 382	-3000		х	
CAREFLIGHT		LAS VE	EGAS, NV				(702) 382	-3000		x	
			7. I	lospita	ls						
Name	Address	.		1114322	el Time Ground		Phone	Heli Yes	pad No	1	urn nter No
UNIVERSITY MEDICAL CENTER TRAUMA	(Carlotte C	HARLEST LAS VEG		14 min	45 min	(70	2) 383-2000	х		x	
CENTENNIAL HILLS HOSPITAL		. DURANG GAS, NV	30 DR.	10 min	20 min	(70	2) 629-1210	x			x
SOUTHERN HILLS HOSPITAL & MEDICAL CENTER		. SUNSET GAS, NV	RD.	10 min	25 min	(70	2) 880-2100	x			х
SUMMERLIN HOSPITAL		Cown Cen GAS, NV	ter Dr.	5 min	16 min	(70	2) 233-7200	х			x
DESERT VIEW MEDICAL CENTER	360 SO PAHRU	UTH LOLA MP, NV	A LN.	N/A	30 min	(77	5) 751-7500	x			x

8. Medical Emergency Procedures

In the event of a medical emergency the On-Scene Point of Contact (POC) will provide the following information to Carpenter 1 Communications on Command, Division Supervisor is to contact Air Attack.

- 1. Declare the nature of the emergency on command.
- a. Medical injury/illness? Is it life threatening? (Medical Emergency vs. Medical Transport)

- "Medical Emergency" = life threatening incidents.
 "Medical Transport" = non-life threatening incidents.
- 2. If Life Threatening, request that the designated frequency be cleared for emergency traffic
- 3. Identify the On-Scene Point of Contact (POC) by Resource and last name (i.e. POC is TFLD Smith)
- 4. Identify nature of incident, number injured, patient assessment(s) and location (geographic and GPS coordinates)
- 5. Identify on-scene medical personnel by Position and name (i.e. EMT Jones)
- 6. Identify preferred method of patient transport
- 7. Request any additional resources and/or equipment needed
- 8. Document all information received and transmitted on the radio or phone
- 9. Identify any changes in the On-Scene POC or medical personnel as they occur

Location Specific Instructions:

Day Shift:

ICP Bruce Hicks MEDL

Lizzie Watson MEDL (t)

Stephen Neel EMT

Branch 3

Division: W- Jonathan Kirk Paramedic

Air transport to Red Rock Charleston Overlook for rendezvous with Air Medical, Ambulance, or Ground Support.

Branch 2

Division: T- Sherri McDougal EMT

Division: U- Josh Fisher Paramedic, Justin Kriter EMT, Brian Becker EMT, AMBU- AMR Branch 1

Division: V- Rick Sparks EMT, Trent Wittman EMT

Air transport to Retardant Medivac for rendezvous with Air Medical, Ambulance, or Ground Support.

Helibase- Levi Clymer Paramedic

Branch 1

Pahrump Medical Unit: Polly Johnson EMT, Adam Faz EMT Division: Y- Joel Stevenson Paramedic, Hayden Goodall EMT

Division: C-James Whiting Paramedic, SKED

Torino Spike: Bill DeShaw EMT, SKED, AMBU- AMR 2

Air transport to Red Rock Charleston Overlook Medivac for rendezvous with Air Medical, Ambulance, or Ground Support.

Night Shift:

ICP Bruce Hicks MEDL

Lizzie Watson MEDL (t)

Branch 3

Branch 2

Division: Night- Mat Hardy EMT Kyle Spike: AMBU- AMR 1

Branch 1

Pahrump Medical Unit: Polly Johnson EMT, Adam Faz EMT

Torino Spike: AMBU- AMR 2

Name:

Point of Contact:

Lat:

Long:

Specific Instructions:

Prepared on 7/12/2013 by,

Bruce Hicks MEDL

Lizzie Watson MEDL (T)

Reviewed by

Rod Bloms SOF1

7/12/2013

Pa. Joens

Carpenter 1 Phone List

702-799-1475

<u>Unit</u>	Extension
Resource Advisor/Baer	05633203
IC	05633204
Ops/Resources	05633205
Communications	05633207
Fire Behavior	05633208
Safety	05633209
Liason	05633210
Security	05633211
Finance/Personnel Time	05633216
Cost/Comp Claims	05633216
Ordering	05633218
Logs/Facilities/Food	05633220
Human Resources	05634082
Air Ops/Documentation	05634084
Medical	05634021

Phone Number

GIS (801) 209-2087 Info/JIC (702) 799-4610 Check In (702) 799-4605 Demob (702) 308-8879 Check in/Demob Fax (702) 799-4603 Finance Fax (702) 799-4601 Helibase (702) 308-9596 Supply (915) 471-6018 R&D (915) 471-6025 Ground Support Swift (303) 475-5214 Ground Support Dorman (541) 953-9830 Air Ops (702) 308-9596 LVICC Dispatch (702) 515-5300 LVICC Expanded Dispatch (702) 515-5330

*** To call the Units at the Carpenter Fire dial the phone number listed. It will tell you that you have reached the Clark County School District and then will prompt you to enter the 8 digit phone extension.*** *** To dial in house, just dial the last four digits of the extension***

Clark County Sheriff's Office (702) 300-4481

Resource Protection Measures

Retardant Avoidance Areas

- Consult a resource advisor for the latest information and maps for retardant avoidance areas.
- Work with resource advisor on misapplication of retardant in avoidance areas.

Staging, Helispots, Spike Camps, & Dozer Lines

- Consult a Resource Advisor in the selection and construction of staging areas, helispots, spike camps, and dozer lines. In sensitive habitats, do not dig to prepare bedding sites.
- Use natural openings as much as possible. If tree felling is necessary, avoid high visitor-use locations unless the
 modifications can be rehabilitated. Fall, buck, and limb only what is necessary to achieve a safe and practical
 operating space.
- Keep camp areas clean, don't leave food or garbage out, and recycle when possible.

Wildlife

- If parking off the road near Mojave scrub (lower elevations on BLM land) along Trout Canyon Rd. or Kyle Canyon Rd., check under the vehicle for adult tortoises and underneath tires for juveniles before driving
- Any desert tortoise deaths and sightings need to be reported to resource advisor
- Work with resource advisor if constructing dozer line in desert tortoise habitat

Wilderness

- Fire is burning in two Wilderness areas, Mt. Charleston and La Madre; work with READs on suppression guidance/preferences for the two Wilderness areas
- Minimize the impacts of suppression operations by incorporating MIST, (see page 100 of Incident Response Pocket Guide)
- Motorized intrusions in designated wilderness areas need to be reported. A reporting form is available for air ops and other resources (eg hand crews) that need them.

Archaeology

- Work with archaeology resource advisor when constructing or repairing dozer line
- Report any found cultural resources to a READ
- Leave rusty can dumps alone

Handline Rehabilitation Standards

- Work with resource advisor for handline rehabilitation
- Pull berm back into the fireline and regrade to the surrounding terrain. Scatter vegetative debris over the fireline in a random arrangement so that it blends in with the surrounding natural landscape.
- Install light waterbars only as needed. The following table provides grade and spacing guidelines for waterbar installation:

Percent Grade	Maximum Spacing (feet)
6 - 9	400
10 -15	200
15 - 25	100
25 +	50

STAFFING FOR THU	JRSDAY 7/13/13		
Personnel	Position	Availability/Location	Contact
Jenny Ramirez	LEAD READ- Wildlife	ICP- Line Qualified	702-219-1841
Boris Poff	BLM LEAD READ- Hydrology	ICP- Line Qualified	928-853-6563
Jennifer Brickey	READ- Botany	Pahrump-Line Qualified	702-858-0904
Jim Hurja	READ/BAER- Soils	ICP-Office/Coordination	702-575-0490
Stan Plum	READ- Archaeology	ICP- Line Qualified	602-402-0817
Corey Kallstrom	READ- Wildlife	ICP/Pahrump- Line Qualified	702-493-5268
Jed Carling	READ- Range	ICP- Line Qualified	435-419-0213
Michael Bryk	READ- Archaeology	ICP- Line Qualified	480-202-4836

REMEMBER! Today is the last day to get your fax number into finance. We will be faxing on Sunday.

We need to see the following in Finance:

- E-55 Torch Fire Fix shift ticket
- E-208 Allens Water Tender Check In
- E-70 Wild Mtn. 31 Missing Shift Tickets
- E-69 Woods Water Tender Missing Shift Tickets
- E-198 Dottie Mae Water Service Shift Ticket Hours Corrections
- O-198 Wilderness Med Trent Wittman Mileage issues
- O-200 Wilderness Med William Deshaw CTR date issues

07/13/2013

TENTATIVE RELEASE

CARPENTER 1 NV-HTF-500068

OVERHEAD			
O-107	0600	(HEQB)	LYNCH, SEAN
O-247	0600	(HEQB)	BROWN, MICHELLE
O-2	0700	(STAM)	LIDDICOAT, GREG
O-28	0700	(DIVS)	LEISING, NATHAN A
O-82	0700	(STEN)	GREGOR, RON
O-86	0730	(TFLD)	WILLY, EDWARD D
O-106	0730	(HEQB)	BISBY, ROBERT
O-124	0730	(TFLD)	JOHNSON, WILLIAM C
O-57	0900	(STEN)	STEINBRING, SCOT M
CREWS			
C-36	0700	(HC1)	SAN JUAN IHC
C-44	0700	(HC2)	PACIFIC OASIS IA
C-11	0730	(HC2)	ROAD RUNNERS
C-32	0730	(HCI2)	THREE LAKES VALLE #3
C-15	0800	(HC2)	SHOPAI CREW 1 IA
C-25	0800	(CC)	SHO-PAI CAMP

07/13/2013

TENTATIVE RELEASE

CARPENTER 1 NV-HTF-500068

EQUIPMENT		9	
E-42	0700	(ENG6)	SHOWLOW 311
E-53	0700	(ENG6)	BLAZE RUNNERS 6
E-54	0700	(ENG6)	BLAZE RUNNERS 4
E-55	0730	(ENG6)	TORCH FIRE
E-58	0730	(ENG6)	RED TRUCK 4
E-60	0730	(ENG6)	RED TRUCK 3
E-46	0800	(ENG6)	SCHOLL FIRE 105
E-154	0800	(ENG4)	ROC-N-R WILDFIRE - #6
E-155	0800	(ENG4)	ROC-N-R WILDFIRE - #07
E-148	0830	(ENG6)	GREAT BASIN 6
E-153	0830	(ENG6)	PINEDALE 671
E-156	0830	(ENG4)	SOUTHERN PUEBLOS 2043
E-35	1000	(ENG6)	GREAT BASIN
E-41	1000	(ENG6)	SUN LAKES 231
E-45	1000	(ENG6)	SUN VALLEY E64
E-51	1000	(ENG6)	DBJET 3
E-214	1000	(ENG6)	BONNEVILLE EMERGENCY 24
E-215	1000	(ENG6)	FWS # 8440
E-52	1030	(ENG6)	DBJET 5
E-212	1030	(ENG6)	SMOKIN RIDGE LLC # 313
E-216	1030	(ENG6)	FWS # 3151
E-65	1100	(DOZ2)	STOCKMEN'S RENTAL
E-131	1100	(WTS2)	WINNEMUCCA 2918
E-166	1100	(WTT1)	SACRAMENTO MTN WILDFIRE WT1
E-64	1130	(DOZ2)	BORDGES TIMBER
E-204	1130	(DOZ2)	EL DORADO 3

Harvey IMT Evaluation...Carpenter 1 Incident

		oodFair		eceived on this	s incluent?	
Food Sleeping Medical Showers Sanitation Time Kon Supply Transpool	g Area		t your needs? Good			
Exce		e suppression ta Good Fair		his assignment		
Exce		he knowledge le Good Fair		mance of your	line overhead?	
Exc		e team's attitud Good Fair		safety?		
		strate you about proving perforn			ged? If so, what co	uld this team do to
	1	2 3	st, how would 4 5	you rate the ov 67_	erall job this team 8 9	did on the incident?
What could w	e do bette	er?				

HARVEY IMT INCIDENT LINE SUPPLY ORDER FORM

			70	UPPLY C						
_			_	erence #	S/OP	and the latest division in which the latest division in the latest division in which the latest divisio	OSC Only) Mode of Delivery	Location Fo	n Do	liver
			DIV				ound/Helo/Pickup)	(Division/LZ/I		
Dat	0'	was placed	DIV -	F #1	+	TOIC	GROUND SUPPORT	Contract of the last of the la	Jr/La	t.EOilj
Dat	с.						HELICOPTER	Name and Address of the Owner, where the Owner, which is the		
Tim	e:						TO BE PICKED UP BY @			
DAT	ENE	EDED:			Nan	ne:		Time:		
Ord	er rec	eived in COMMUNICATIONS by:			Nan	ne:		Time:		
Ord	er rec	eived in SUPPLY by:			Nan	ne:		Time:		-
-	Name and Address of the Owner, where	eived in GROUND SUPPORT by:			Nan	ne:		Time:		
-	OWNERS AND ADDRESS OF THE PERSON NAMED IN	eived in HELIBASE by:			Nan	ne:		Time:	_	
Orde	er del	ivered/shipped to final location by:		-	Nan	ne:	·	Time:		
	Q		2	PE B		۵			Š	200
#	QUANTITY	ITEM	SHIPPED	PENDING	#	Quantity	ITEM		SHIPPED	PENDING
#	13	LIEIVI	PE	3 8	#	랿	I I E IVI		PE	\
	Į		D	G		र			0	ត
1		Breakfast - Meals			43		Nozzles, 1 1/2" - Ea	ch		
2		Lunch - Meals			44		Nozzles, 1" - Each			
3		Dinner - Meals MRE's (# of Cases) 12 / case			45	-	Nozzles, 3/4" - Each			
5	_	Cubies of Water - each			46 47	_	Chainsaw w/kit - Ea	on - Each		-
6		Bottled Water (# of Cases)			48		Line Spike Hygene			
7		Gatorade (# of cases)			49		Pump Kit "A "- Each			
8		Batteries, AA (# of bx) 24ea/bx					Contents: 1 MKIII P	ump w/kit		
9		Batteries, AAA/C/D - Each					15 gals Unle			
10		Fuel - Unleaded - Gallons			\vdash		1 gal	2-cycle Oil		
11		Fuel, Diesel, Gallons			-		3000 ft - 1	1/2" Hose t - 1" Hose		
12 13		Fuel, Drip Torch, Gal, 60/40 mix Bar Oil - Quarts/Gallons						3/4" hose		
14		2-Cycle Oil - 2.6 fl oz/Quart/Gal					15 - 1 1/2" Ga	ated Wyes		
15		Sleeping Bags - 25 degree - Ea						ated Wyes		
16		Sleeping Bags - 40 degree - Ea					10 - 3/4" Ga			
17		Plastic Sheeting - Sq Ft/Roll					15 -	1" Nozzles		
18		Parachute Cord - Spool/Foot						4" Nozzles		
19		Shovels - each					15 - 1 1/2"-1"	Reducers		
20		Pulaski's - Each Combi's - Each	-		50		10 - 1"-3/4" Pump Support Kit "F	Reducers	-	
21 1		McLeod's - Each	-		134	\neg	Contents: 2000 ft - 1		\neg	
23		Fussee - Case					1000 ft	t - 1" Hose		
24		Drip Torch - Filled/Empty		大学			1000 ft ~	3/4" hose		
25		Backpack Pump - Filled/Empty					10 - 1 1/2" Ga	ted Wyes		
26		Slingable Blivet - Suppression	_		\vdash			ted Wyes	\rightarrow	
27		Slingable Blivet - Drinking	\dashv		\vdash	\dashv	10 - 3/4" Ga			
28		Folding Tank 1000/15000 gal	_	- 53	-			L" Nozzles		
29		Pumpkin 1400/3000/6000 gal	_		$\vdash \vdash$			" Nozzles		
30		Mark III Pump w/kit	_		$\vdash \vdash$		10 - 1 1/2"-1"		\dashv	
31		Lightweight Pump w/kit	_			_	5 - 1"-3/4"		\dashv	
32		Volume Pump w/kit	\rightarrow		51	_	Misc. Please List Bel	ow	\dashv	_
33		Hose 1 1/2" x 100' - Feet Hose 1 " x 100' - Feet	\dashv		$\vdash \vdash$	-			\dashv	
34 35	-	Hose 3/4" x 50' - Feet	\dashv		\vdash	\dashv			\dashv	
36	Ti	Reducer 1 1/2" - 1" - Each								
37		Reducer 1 " - 3/4" - Each								
38		Gated Wyes - 1 1/2" - Each								
39		Gated Wyes - 1" - Each			Acco	unta	able Property #'s;			
10		Gated Wyes - 3/4" - Each	_	100						
11		Shutoff Valve, 3/4" - Each		Carry					-	
12		n-Line Tee, 1 1/2" x 1" - Each	-	A SECTION AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSO						\neg
-		II-LINE ICC, II/L XI - Lacil								

TIME	MAJOR EVENTS

214 ICS 5-80	9. PREPARED BY (NAME AND POSITION)

UNIT LOG			1. INCIDENT NAME		2. DATE PREPARED	3. TIME PREPARED		
4. UNIT NAME/DESIGNATORS. 5. UN		JNIT LE	ADER (NAME AND POSITION)	6. OP	ERATIONAL PERIO	D		
7. PERSONNEL ROSTER ASSIGNED								
NAME			ICS POSITION		HOME BASE			
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8.	i	ACTIVI	TY LOG (CONTINUE ON REVERSE)					
TIME			MAJOR EVENTS			*******		
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			18					
1								